



HV-FX7750
HV-FX5700
HV-FX990
HV-GX935
HV-GX915

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SERVICE MANUAL

STEREO VIDEO
CASSETTE RECORDER

BASIC VIDEO MECHANISM

: D33K-4HF/PAL(6721R-0250B)<7750,5700>
: D33K-4HD/PAL(6721R-0230B)<990>
: D33K-2HD/PAL(6721R-0212A)<935,915>

Replace this Service Manual with "Revision Publishing" when it is issued.

aiwa
S/M Code No. 09-007-347-2T1

SIMPLE
DATA

ELECTRICAL MAIN PARTS LIST

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF. NO	PART NO.	KANRI NO.	DESCRIPTION	REF. NO	PART NO.	KANRI NO.	DESCRIPTION
IC				C303	87-015-695-080	CAP, E 1.0-50V	
	S2-309-024-040	SENSORLTV-817B PHOTO COU		C304	87-015-684-080	CAP, E 47-16V	
▲	SI-SS4-310-00A	IC, KA431AZ		C310	87-015-698-080	CAP, E 4.7-50V	
	SA-400-811-220	KA7552		C315	87-015-681-080	CAP, E 10-16V	
	SI-T01-238-00E	IC, TAI238F		C316	87-015-681-080	CAP, E 10-16V	
	SI-SA7-159-80A	IC, LA71598M		C318	87-015-695-080	CAP, E 1.0-50V	
	SI-HI6-432-19A	IC, HD6432197XA04F		C320	87-015-695-080	CAP, E 1.0-50V	
	SI-SS3-082-00A	IC, KA3082		C322	87-015-684-080	CAP, E 47-16V	
	SI-AL2-416-00B	IC, AT24C16-10PC		C325	87-015-695-080	CAP, E 1.0-50V	
	SI-KE7-031-00A	IC, KIA7031P		C326	87-015-681-080	CAP, E 10-16V	
	87-001-196-010	IC, KIA7042P		C327	87-015-681-080	CAP, E 10-16V	
	SI-NE1-631-10A	IC, UPD16311GC-AB6		C333	87-015-681-080	CAP, E 10-16V	
	SI-IT3-417-00B	IC, MSP3417D-QG<57, 77>		C337	87-015-698-080	CAP, E 4.7-50V	
	SI-SA7-479-30A	IC, LC74793<77>		C339	87-015-698-080	CAP, E 4.7-50V	
	SI-PH9-605-00A	IC, TDA9605H<57, 77>		C346	87-015-684-080	CAP, E 47-16V	
	SI-MT1-443-00A	IC, MM1443XJ		C348	87-015-695-080	CAP, E 1.0-50V	
				C354	87-015-684-080	CAP, E 47-16V	
				C358	87-015-695-080	CAP, E 1.0-50V	
TRANSISTOR				C374	87-015-684-080	CAP, E 47-16V	
				C376	87-015-681-080	CAP, E 10-16V	
	ST-R12-730-9AA	TR, KTA1273-TP-Y		C377	87-015-681-080	CAP, E 10-16V	
	ST-R32-050-9AB	TR, KTC3205-TP-Y		C379	87-010-403-040	CAP, E 3.3-50V	
	ST-R12-680-9BA	TR, KTA1268-BL		C386	87-010-552-040	CAP, E 22-16V	
	S7-A30-293-010	TR, KTC2804-Y		C389	87-015-698-080	CAP, E 4.7-50V	
	S3-1KR-A10-3M0	TR, KRA103M-TP		C390	87-010-552-040	CAP, E 22-16V	
	ST-R10-030-9AA	TR, KSR1003		C392	87-010-408-040	CAP, E 47UF-50V	
	ST-R31-990-9AF	TR, KTC3199-BL		C500	87-016-455-080	CAP, E 470UF-6.3V<77>	
	SK-RC1-01M-000	TR, KRC101M		C500	87-016-040-080	CAP, 0.047F-5.5V<EXCEPT 77>	
	ST-R12-670-9AC	TR, KTA1267-GR		C502	87-015-684-080	CAP, E 47-16V	
	ST-R53-430-9BA	TR, 2SC5343-L		C503	87-016-088-040	CAP, E 220-6.3V	
	ST-R10-300-9AE	TR, KRC103M		C504	87-016-088-040	CAP, E 220-6.3V	
	ST-R19-800-9CA	TR, 2SA1980G		C505	87-015-684-080	CAP, E 47-16V	
	ST-R53-440-9AA	TR, 2SC5344Y		C510	87-015-684-080	CAP, E 47-16V	
	ST-R12-010-9AC	TR, SRC1201 4.7K,		C523	87-010-552-040	CAP, E 22-16V	
				C524	87-015-684-080	CAP, E 47-16V	
DIODE				C526	87-016-130-080	CAP, 47-25V	
	SD-D01-000-9CA	DIODE, EG01CW		C530	87-015-681-080	CAP, E 10-16V	
	SD-R18-020-9AA	DIODE, ERA18-02KFRB		C534	87-015-698-080	CAP, E 4.7-50V	
	SD-R10-400-9BA	DIODE, RL104F		C535	87-015-698-080	CAP, E 4.7-50V	
	87-020-215-010	DIODE, ERC81-004L22		C546	87-016-130-080	CAP, 47-25V	
	SD-R20-200-0AB	DIODE, HER202 BK		C561	87-016-088-040	CAP, E 220-6.3V	
	SD-D20-700-0AA	DIODE, 2A07		C591	87-016-088-040	CAP, E 220-6.3V	
	SD-S14-148-9BB	DIODE, 1N4148		C5A5	87-015-695-080	CAP, E 1.0-50V	
	SD-R10-400-9AB	DIODE, RL104		C5F2	87-010-408-040	CAP, E 47UF-50V	
				C5F3	SC-E22-73D-638	CAP, E 220-10V	
MAIN C.B				C5P9	87-015-698-080	CAP, E 4.7-50V	
	C101	S6-240-88K-000	CAP, 0.1UF-275VAC	C701	87-015-698-080	CAP, E 4.7-50V	
	C102	S6-240-88K-000	CAP, 0.1UF-275VAC	C703	87-015-681-080	CAP, E 10-16V	
	C103	SC-E47-6CU-611	CAP, E 47UF-400V	C704	87-015-684-080	CAP, E 47-16V	
	C105	87-016-375-010	CAP, 0.01UF-630V	C706	87-016-455-080	CAP, E 470UF-6.3V	
	C106	S6-240-87B-000	CAP, 100P-1KV	C7S1	87-010-265-080	CAP, E 33-16V	
	C112	87-012-379-010	CAP, 3300PF-400V	C7V1	87-015-684-080	CAP, E 47-16V<77>	
	C113	SA-1B3-0KH-2M0	CAP, 220PF-400V	C7V6	87-015-698-080	CAP, E 4.7-50V<77>	
	C115	87-010-408-040	CAP, E 47UF-50V	C7V7	SC-N10-50K-948	CAP, 1UF-50V<77>	
	C116	87-010-237-910	CAP, E 1000UF-16V	C7V8	87-015-695-080	CAP, E 1.0-50V<77>	
	C117	87-010-375-080	CAP, E 330-10V	C806	87-015-698-080	CAP, E 4.7-50V<57, 77>	
	C118	87-010-248-080	CAP, E 220-10V	C807	87-015-698-080	CAP, E 4.7-50V<57, 77>	
	C119	87-010-408-040	CAP, E 47UF-50V	C810	87-015-681-080	CAP, E 10-16V<57, 77>	
	C120	87-010-387-010	CAP, E 470UF-25V KME	C811	87-015-681-080	CAP, E 10-16V<57, 77>	
	C121	87-010-387-080	CAP, E 470UF-25V	C813	87-015-681-080	CAP, E 10-16V<57, 77>	
	C124	87-015-681-080	CAP, E 10-16V	C814	87-015-681-080	CAP, E 10-16V<57, 77>	
	C144	87-010-408-040	CAP, E 47UF-50V	C815	87-015-681-080	CAP, E 10-16V<57, 77>	
	C151	87-015-681-080	CAP, E 10-16V	C816	87-015-681-080	CAP, E 10-16V<57, 77>	
	C153	87-015-681-080	CAP, E 10-16V	C817	87-015-681-080	CAP, E 10-16V<57, 77>	
	C201	87-010-402-040	CAP, E 2.2-50V	C818	87-015-698-080	CAP, E 4.7-50V<57, 77>	
	C203	87-010-400-080	CAP, E 0.47-50V	C819	87-015-681-080	CAP, E 10-16V<57, 77>	
	C206	87-010-400-080	CAP, E 0.47-50V	C821	87-015-684-080	CAP, E 47-16V<57, 77>	
	C208	87-015-695-080	CAP, E 1.0-50V	C822	87-015-681-080	CAP, E 10-16V<57, 77>	
	C213	87-010-402-040	CAP, E 2.2-50V	C823	87-015-681-080	CAP, E 10-16V<57, 77>	
				C824	87-015-681-080	CAP, E 10-16V<57, 77>	

REF. NO	PART NO.	KANRI NO.	DESCRIPTION	REF. NO	PART NO.	KANRI NO.	DESCRIPTION
C825	87-015-684-080	CAP, E 47-16V<57, 77>		P3D01	S5-612-34Y-000	CONN, 6P<99>	
C827	87-015-681-080	CAP, E 10-16V<57, 77>		P3D01	S5-612-34Z-000	CONN, 3P<91, 93>	
C828	87-015-684-080	CAP, E 47-16V<57, 77>		P3D02	S6-30R-5S0-08E	CONN, 6P	
C832	87-015-684-080	CAP, E 47-16V		P3D03	S5-612-51B-000	GB201-2P-TS-B (LGC) P	
C835	87-010-400-080	CAP, E 0.47-50V<57, 77>		PMC01	S6-30R-2P0-05C	CONN, 8P 2MM	
C902	87-016-455-080	CAP, E 470UF-6.3V		PMD01	S5-612-34V-000	GF120-07S-TS LGC 7P SP	
C912	87-016-455-080	CAP, E 470UF-6.3V		PMK01	S5-618-43D-000	CONN, TUC-P05P 5P	
C956	87-015-695-080	CAP, E 1.0-50V		PMK02	S6-724-34M-000	CONN ASSY 10P-150<93, 77>	
C960	87-015-695-080	CAP, E 1.0-50V		PMK02	S6-724-34B-000	CONN ASSY 5P-150<91, 99, 57>	
C961	87-015-695-080	CAP, E 1.0-50V		PML01	S6-30R-2S0-11A	CONN, 2P	
C962	87-015-695-080	CAP, E 1.0-50V		△FW101	S5-612-92B-000	GP390 LGC 3P STRAIG P	
C963	87-010-552-040	CAP, E 22-16V		R101	S6-140-07R-000	RES, 2.7-2W	
C964	87-015-695-080	CAP, E 1.0-50V		R149	87-022-574-010	RES, FIX O 0.47-2W	
C9A1	87-015-695-080	CAP, E 1.0-50V<91, 93, 99>		R/C501	S7-12R-293-8GA	REMOCON RECEIVER	
C9A2	87-015-695-080	CAP, E 1.0-50V<91, 93, 99>		RS501	S5-00R-AB0-02A	SENSOR GP1S566	
C9A3	87-015-695-080	CAP, E 1.0-50V<91, 93, 99>		RS502	S5-00R-AB0-02A	SENSOR GP1S566	
C9A5	87-015-681-080	CAP, E 10-16V<91, 93, 99>		△T101	S6-420-23U-000	TRANSFORMER, SMPS SJE-023U	
C9A6	87-015-681-080	CAP, E 10-16V<91, 93, 99>		TU701	S7-00R-PL0-1A0	TUNER TADC-S101D	
C9A7	87-015-681-080	CAP, E 10-16V<91, 93, 99>		W101	87-005-440-080	COIL, 47M 6-6-5	
C9F7	87-015-695-080	CAP, E 1.0-50V<93, 77>		X201	S2-02R-242-8AE	X' TAL, H49U TAEIL 4286230H	
CS501	S6-00R-DB0-04C	SW, MPU10252MLB4 MIC		X301	S2-02R-244-3AE	CRYSTAL, STANDARD H49U	
DIG501	S3-02R-1N0-03A	LEVEL METER DH 9MT168GK<57, 77>		X501	S2-02R-310-01F	X' TAL, 10.0000	
DIG501	S3-02R-1N0-03B	LEVEL METER 7MT229GK<91, 93, 99>		X502	S5-290-01K-000	X' TAL, 32.768KHZ	
ESS501	S9-31R-001-6A0	SENSOR END		X503	S2-02R-317-71E	X' TAL, 17.734476MHZ	
ESS502	S9-31R-001-6A0	SENSOR END		ZD104	SD-Z56-260-9AA	ZENER, GDZJ5.6B 26MM TP	
△F101	S5-850-11T-000	FUSE, 1600MA 250V		ZD141	SD-Z22-000-9ED	ZENER, MTZ22B	
△F102	87-001-196-010	ICP-N10 T104		ZD142	87-A40-458-080	ZENER, MTZ18B	
△FE1141	ST-F38-002-0AA	TR, SSSS3N80A		ZD151	SD-Z13-260-9AB	ZENER, GDZJ13A 26MM	
△FH01	S5-860-08B-000	HOLDER, FUSE CLIP		ZD501	SD-Z68-260-9AB	ZENER, GDZJ6.8C	
△FH02	S5-860-08B-000	HOLDER, FUSE CLIP		ZD503	SD-Z68-260-9AB	ZENER, GDZJ6.8C	
FL301	S6-330-32K-000	COIL, OSC BIAS 1CHIP 5V		ZD701	SD-Z33-260-9AA	ZENER, GDZJ33B 26MM TP	
JK801	S6-12R-C00-2C0	JACK, RCA RCA-208C-06<57, 77>		ZD801	SD-Z56-260-9AA	ZENER, GDZJ5.6B 26MM TP	
JK901	S6-20R-M00-02A	SOCKET 2F-21P		ZD802	SD-Z56-260-9AA	ZENER, GDZJ5.6B 26MM TP	
L102	S6-161-45H-000	FILTER SHT LFS2020V4-04350		ZD803	SD-Z13-260-9AB	ZENER, GDZJ13A 26MM<57, 77>	
L103	S6-330-88G-000	COIL, CHOCK TP 5MM		ZD804	SD-Z13-260-9AB	ZENER, GDZJ13A 26MM<57, 77>	
L104	S6-330-88G-000	COIL, CHOCK TP 5MM		ZD805	SD-Z51-000-9AJ	ZENER, GDZJ5.1B TP	
L105	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		ZD805	SD-Z51-000-9AJ	ZENER, GDZJ5.1B TP	
L301	87-005-196-080	COIL, 10UH					
L302	87-003-286-080	COIL, 56 2.3-3.4-5		KEY1 C.B			
L303	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5<99, 57, 77>					
L303	87-003-286-080	COIL, 56 2.3-3.4-5<91, 93>		PKM01	S5-618-44D-000	CONN, 5P	
L305	87-005-196-080	COIL, 10UH		SW905	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L307	87-005-196-080	COIL, 10UH		SW905	S5-562-82C-000	SW, SKQNQED ALPS 5MM<57, 77>	
L308	87-005-440-080	COIL, 47M 6-6-5		SW906	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L310	87-005-196-080	COIL, 10UH		SW906	S5-562-82C-000	SW, SKQNQED ALPS 5MM<57, 77>	
L503	87-005-196-080	COIL, 10UH		SW907	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L504	87-005-196-080	COIL, 10UH		SW907	S5-562-82C-000	SW, SKQNQED ALPS 5MM<57, 77>	
L505	87-005-196-080	COIL, 10UH		SW908	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L506	87-005-686-080	COIL, 15UH		SW908	S5-562-82C-000	SW, SKQNQED ALPS 5MM<57, 77>	
L5F1	87-005-196-080	COIL, 10UH		SW909	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L5S1	87-003-148-080	INDUCTOR, 33		SW909	S5-562-82C-000	SW, SKQNQED ALPS 5MM<57, 77>	
L702	87-005-196-080	COIL, 10UH		SW910	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L703	87-005-196-080	COIL, 10UH		SW910	S5-562-82C-000	SW, SKQNQED ALPS 5MM<57, 77>	
L704	87-003-145-080	INDUCTOR, 8.2		SW911	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L7V1	87-005-196-080	COIL, 10UH<77>		SW911	S5-562-82C-000	SW, SKQNQED ALPS 5MM<57, 77>	
L801	87-005-196-080	COIL, 10UH		SW912	S5-562-19B-000	SW, SKHV10910B<91, 93, 99>	
L8R1	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5<57, 77>					
L8R2	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5<57, 77>		KEY2 C.B			
L901	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		BD981	S6-360-04C-000	COIL, BFS3550R2FD8<93, 77>	
L904	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		JK901	S5-720-34S-000	JACK, ST 2P(YL)<93, 77>	
L905	S6-360-04C-000	COIL, BFS3550R2FD8		JK902	S5-720-34R-000	JACK, ST 2P(WHT)<93, 77>	
L906	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		JK903	S5-720-34Q-000	JACK, ST 2P(RED)<77>	
L907	S6-360-04C-000	COIL, BFS3550R2FD8		L901	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5<77>	
L911	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		L902	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5<93, 77>	
L912	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		LE901	SD-L53-110-0AA	LED, SG5311(GRN)<91, 93, 99>	
L914	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		LED902	SD-L53-110-0AA	LED, SG5311(GRN)<57, 77>	
L916	87-003-152-080	INDUCTOR, 100M 2.3-3.4-5		PKM02	S5-610-36I-000	CONN, 8283-1012 WH ELCO<93, 77>	
LD501	S9-31R-001-7A0	LED		PKM02	S5-610-36D-000	MA V 8283-0512 WH ELCO<91, 99, 57>	
MS501	S6-00R-PY0-01B	SW, MMS00420ZMBO MIC					
P3D01	S5-612-34W-000	GF120-10S-TS-A LGC 10P MP<57, 77>					

REF. NO	PART NO.	KANRI NO.	DESCRIPTION
SW901	S5-562-82C-000		SW,SKQNQED ALPS 5MM<57,77>
SW902	S5-562-82C-000		SW,SKQNQED ALPS 5MM<57,77>
SW903	S5-562-19B-000		SW,SKHV10910B<91,93,99>
SW903	S5-562-82C-000		SW,SKQNQED ALPS 5MM<57,77>
SW904	S5-562-19B-000		SW,SKHV10910B<91,93,99>
SW904	S5-562-82C-000		SW,SKQNQED ALPS 5MM<57,77>

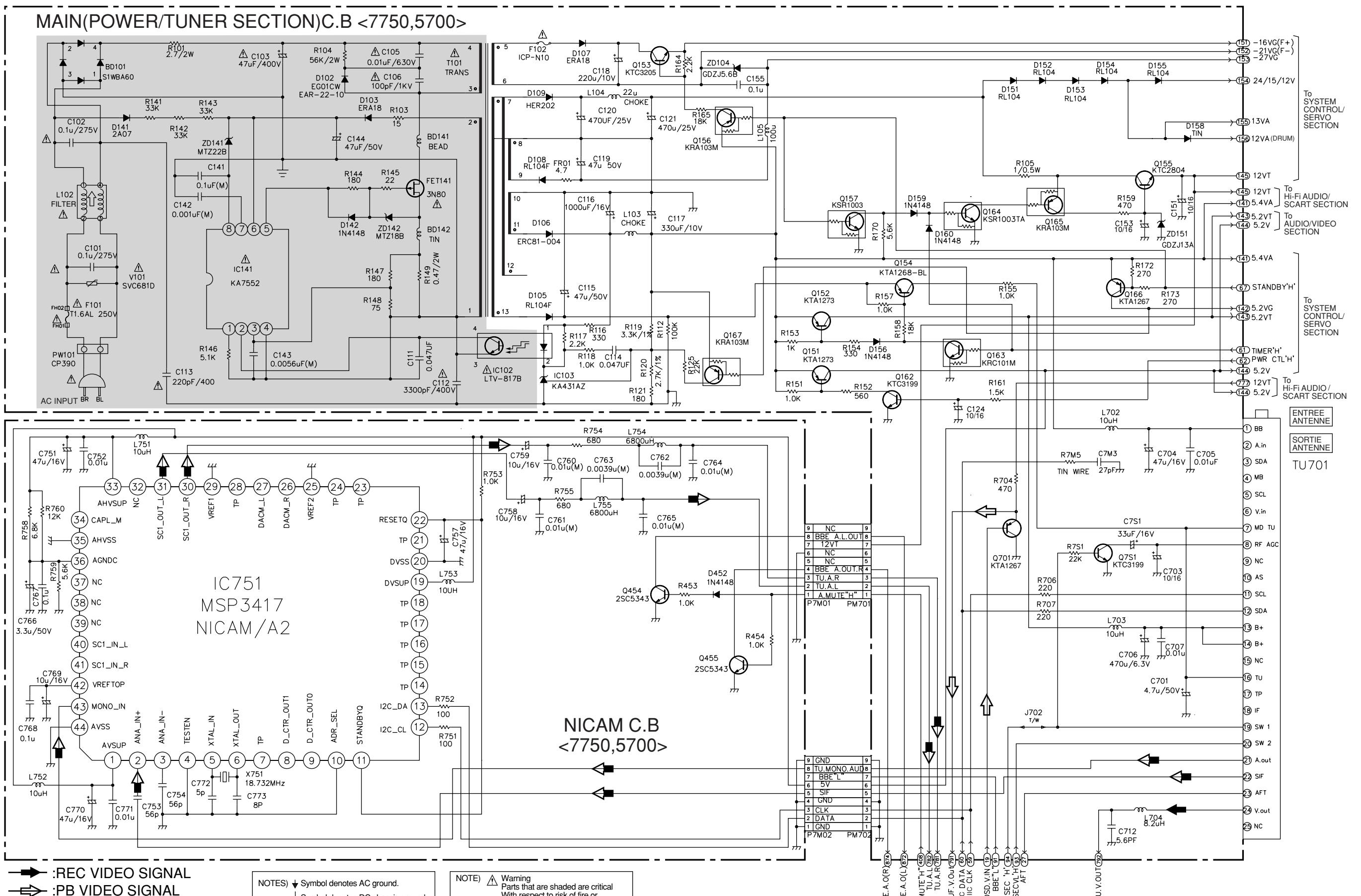
NICAM C.B

C751	87-015-684-080	CAP,E 47-16V<57,77>
C757	87-015-684-080	CAP,E 47-16V<57,77>
C758	87-015-681-080	CAP,E 10-16V<57,77>
C759	87-015-681-080	CAP,E 10-16V<57,77>
C762	SC-Q39-21N-409	CAP,0.0039U 100V<57,77>
C763	SC-Q39-21N-409	CAP,0.0039U 100V<57,77>
C766	87-010-403-040	CAP,E 3.3-50V<57,77>
C769	87-015-681-080	CAP,E 10-16V<57,77>
C770	87-015-684-080	CAP,E 47-16V<57,77>
L751	87-005-196-080	COIL,10UH<57,77>
L752	87-005-196-080	COIL,10UH<57,77>
L753	87-005-196-080	COIL,10UH<57,77>
L754	87-003-129-080	INDUCTOR,6800UH<57,77>
L755	87-003-129-080	INDUCTOR,6800UH<57,77>
P7M01	S5-618-48F-000	CABLE 9P<57,77>
P7M02	S5-618-48F-000	CABLE 9P<57,77>
X751	S5-290-219-000	X'TAL 18.432MHZ<57,77>

TYPE	MODEL NAME	SUFFIX
<77>	HV-FX7750	LE
<57>	HV-FX5700	LE
<99>	HV-FX990	LE
<93>	HV-GX935	LE
<91>	HV-GX915	LE

SCHEMATIC DIAGRAM-1 (POWER/TUNER/NICAM SECTION) <HV-FX7750/5700>

MAIN(POWER/TUNER SECTION)C.B <7750,5700>

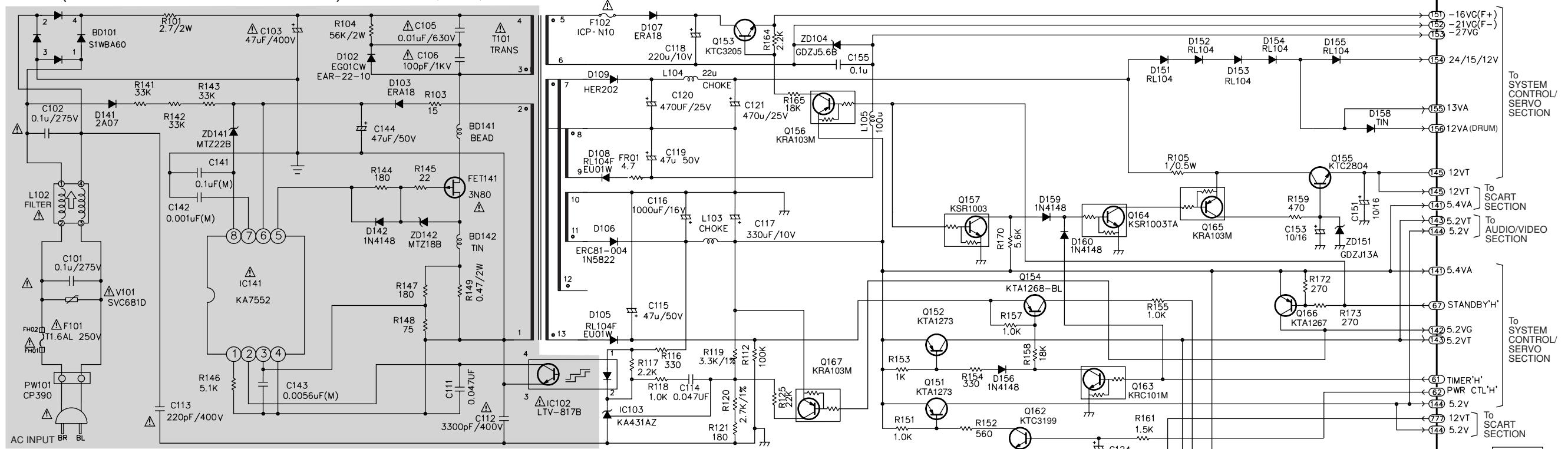


- :REC VIDEO SIGNAL
- :PB VIDEO SIGNAL
- :REC AUDIO SIGNAL

NOTES) \downarrow Symbol denotes AC ground.
 $\not\downarrow$ Symbol denotes DC chassis ground.

NOTE)  Warning
Parts that are shaded are critical
With respect to risk of fire or
electrical shock.

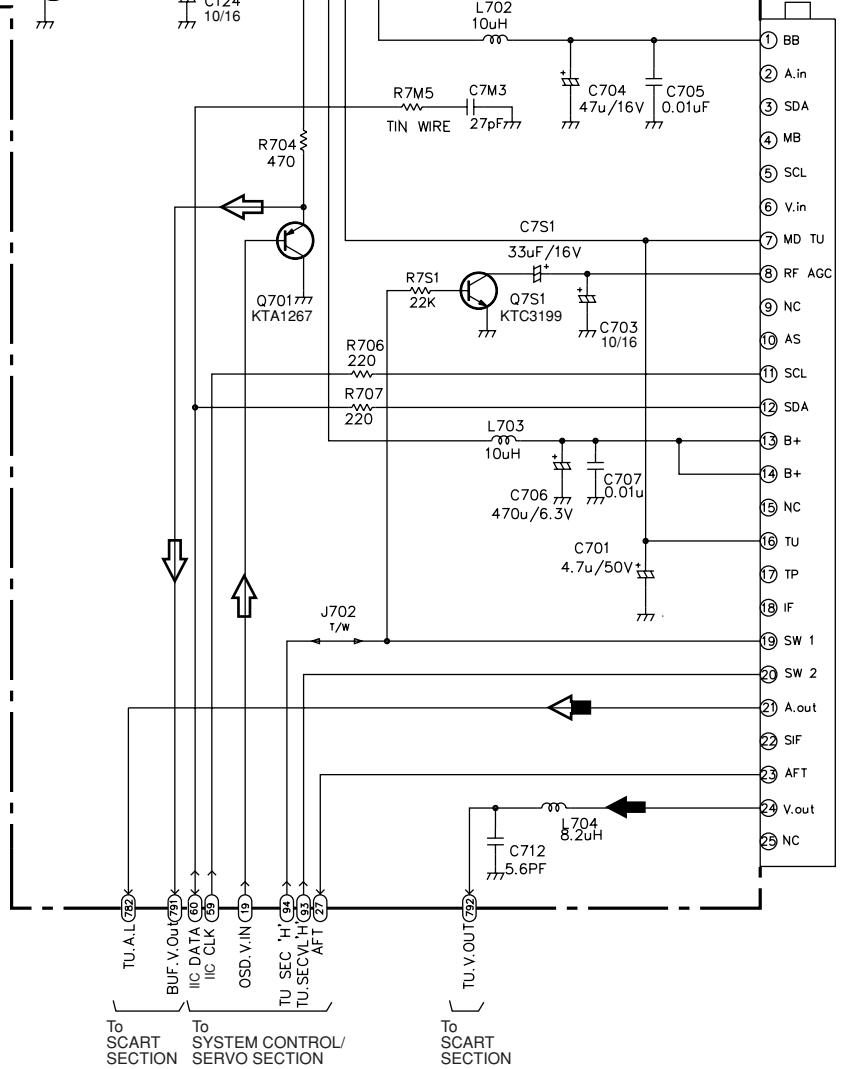
MAIN(POWER/TUNER SECTION)C.B <990,935,915>



→ :REC VIDEO SIGNAL
→ :PB VIDEO SIGNAL
→ :REC AUDIO SIGNAL

NOTES) ▼ Symbol denotes AC ground.
// Symbol denotes DC chassis ground.

NOTE) △ Warning
Parts that are shaded are critical
With respect to risk of fire or
electrical shock.



ENTREE ANTENNE
SORTIE ANTENNE
TU 701

To
SYSTEM
CONTROL/
SERVO
SECTION

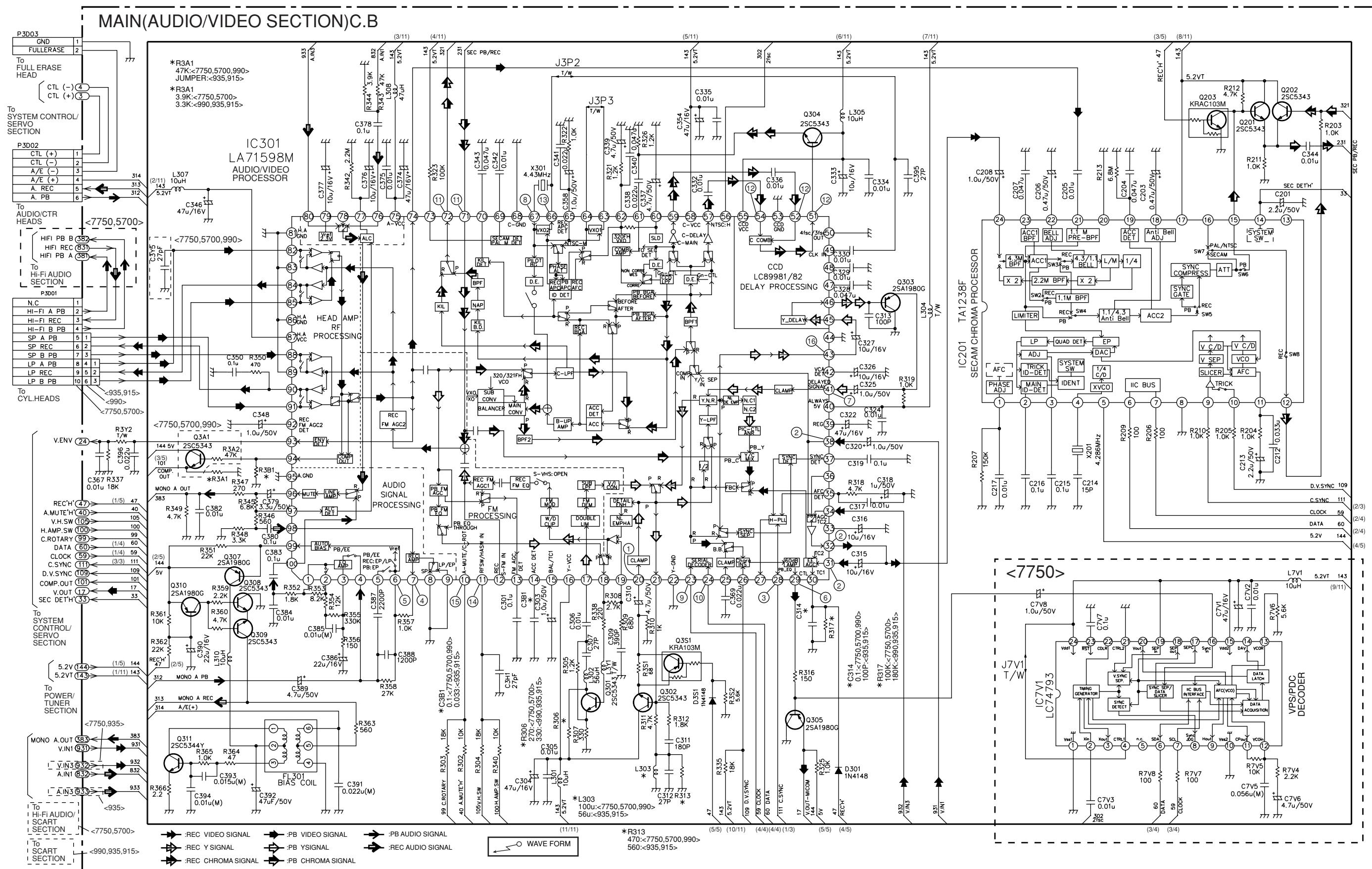
To
SCART
SECTION

To
AUDIO/VIDEO
SECTION

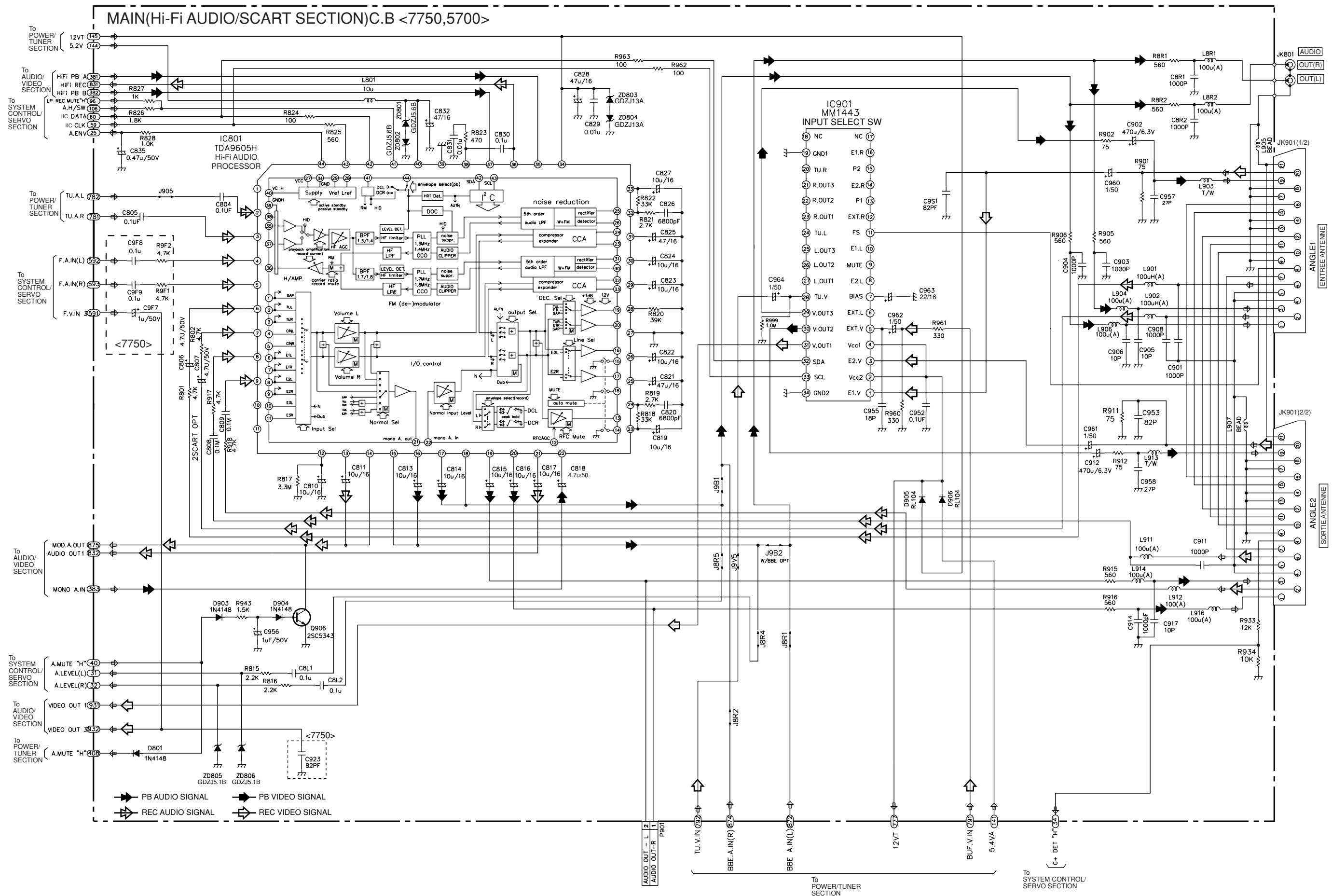
To
SYSTEM
CONTROL/
SERVO
SECTION

To
SCART
SECTION

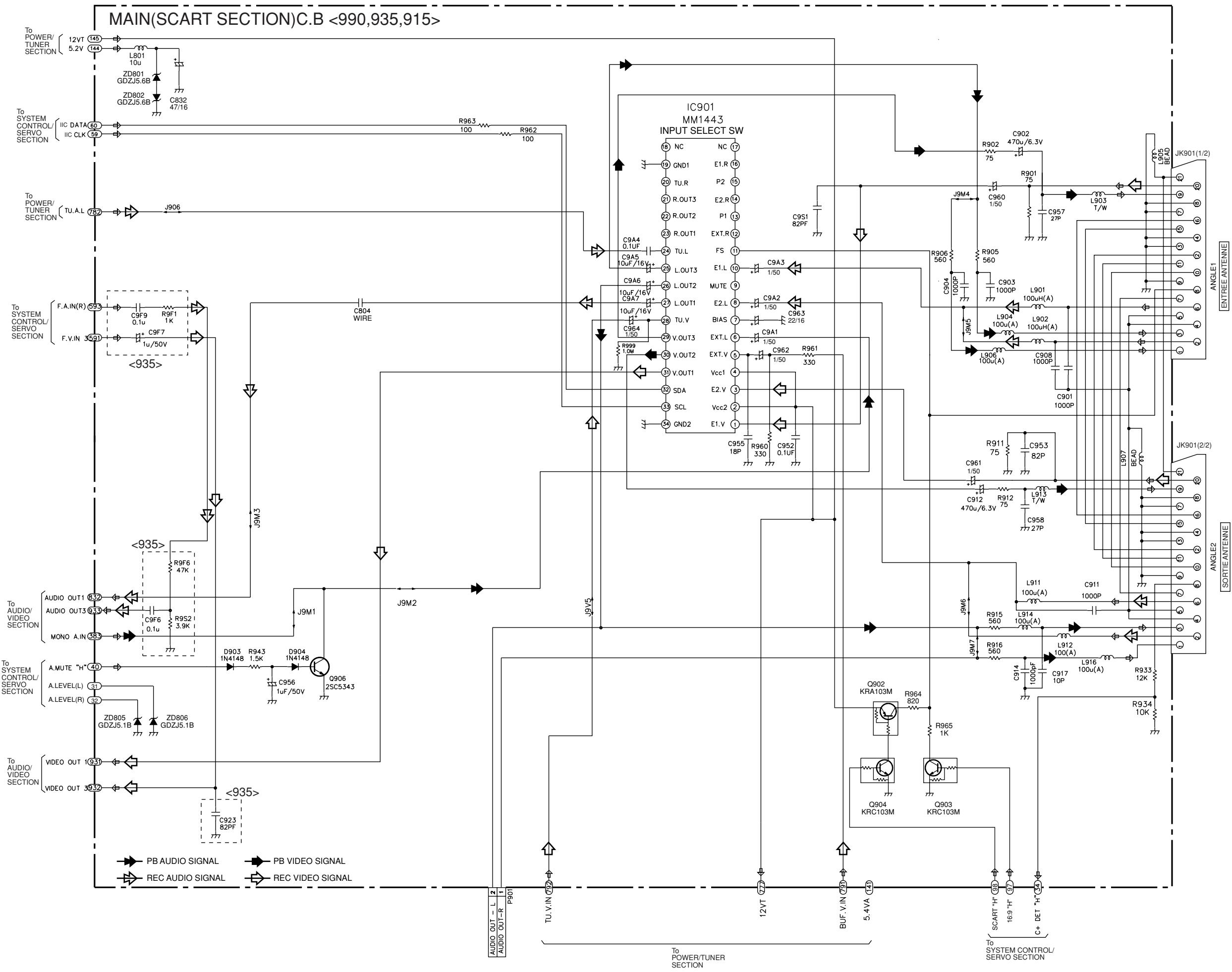
SCHEMATIC DIAGRAM-3 (AUDIO/VIDEO SECTION)



SCHEMATIC DIAGRAM-4 (Hi-Fi AUDIO SCART SECTION) <HV-FX7750/5700>

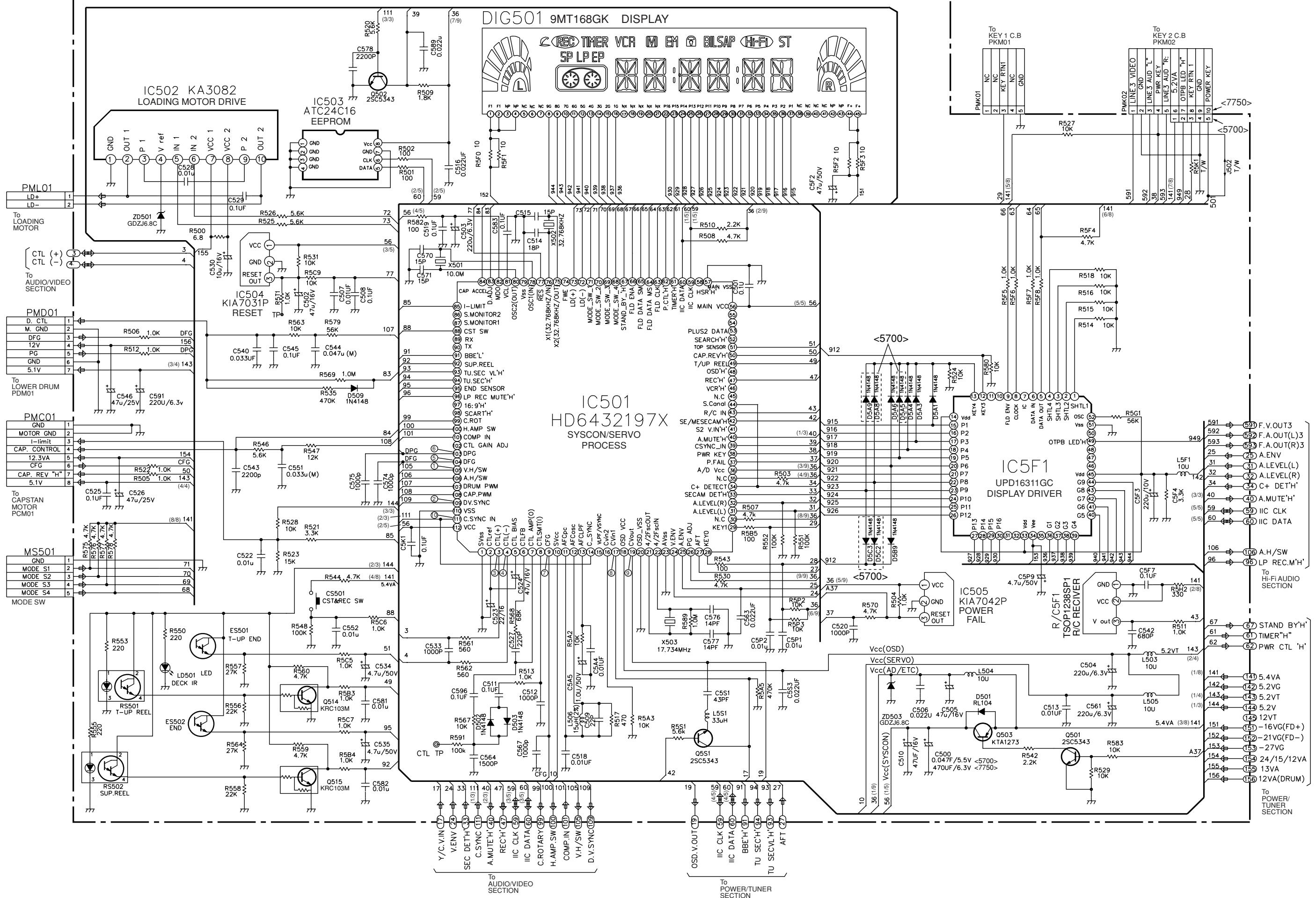


SCHEMATIC DIAGRAM5 (SCART SECTION) <HV-FX990/GX935/915>



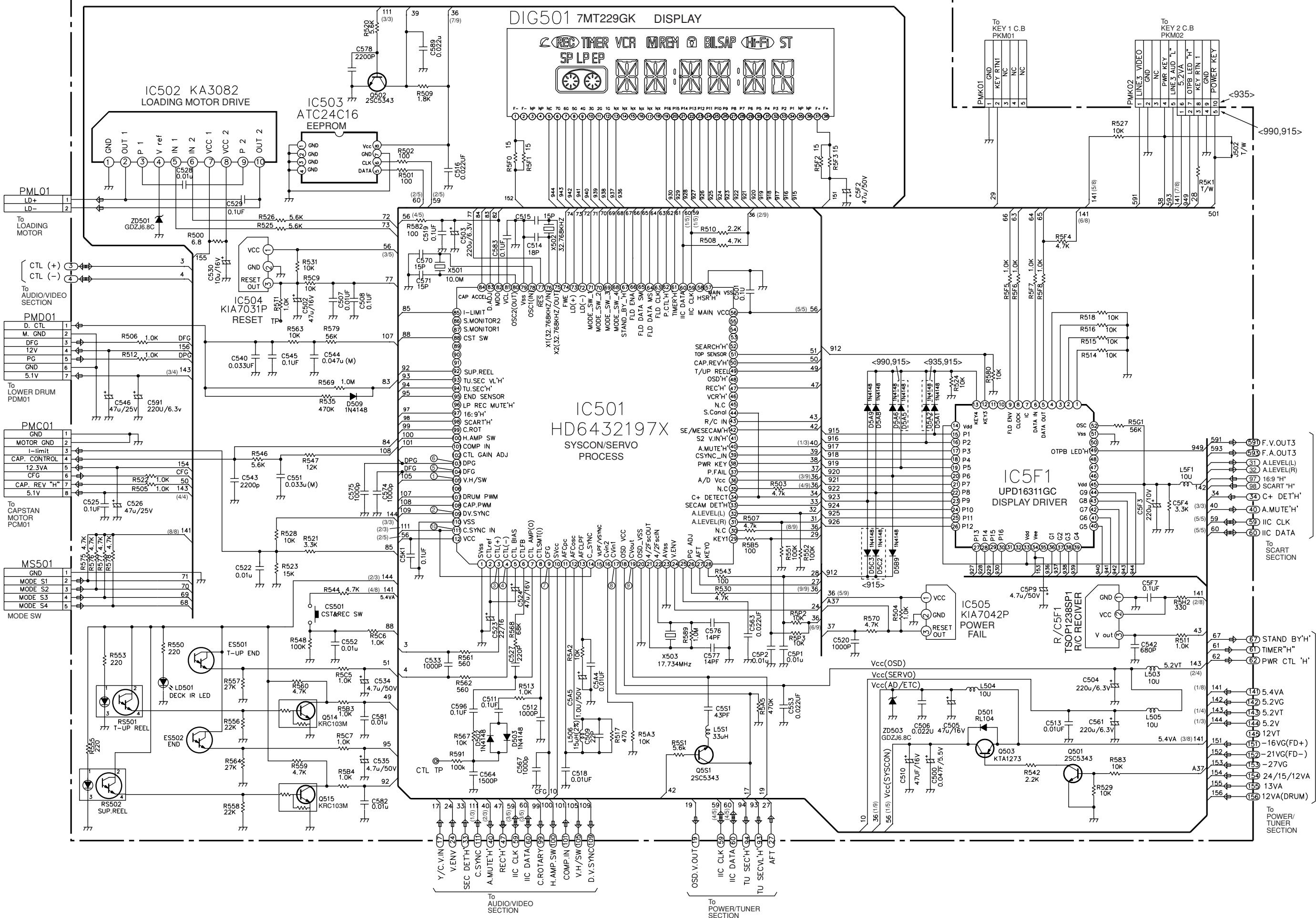
SCHEMATIC DIAGRAM-6 (SYSTEM CONTROL/SERVO SECTION) <HV-FX7750/5700>

MAIN(SYSTEM CONTROL/SERVO SECTION)C.B <7750,5700>

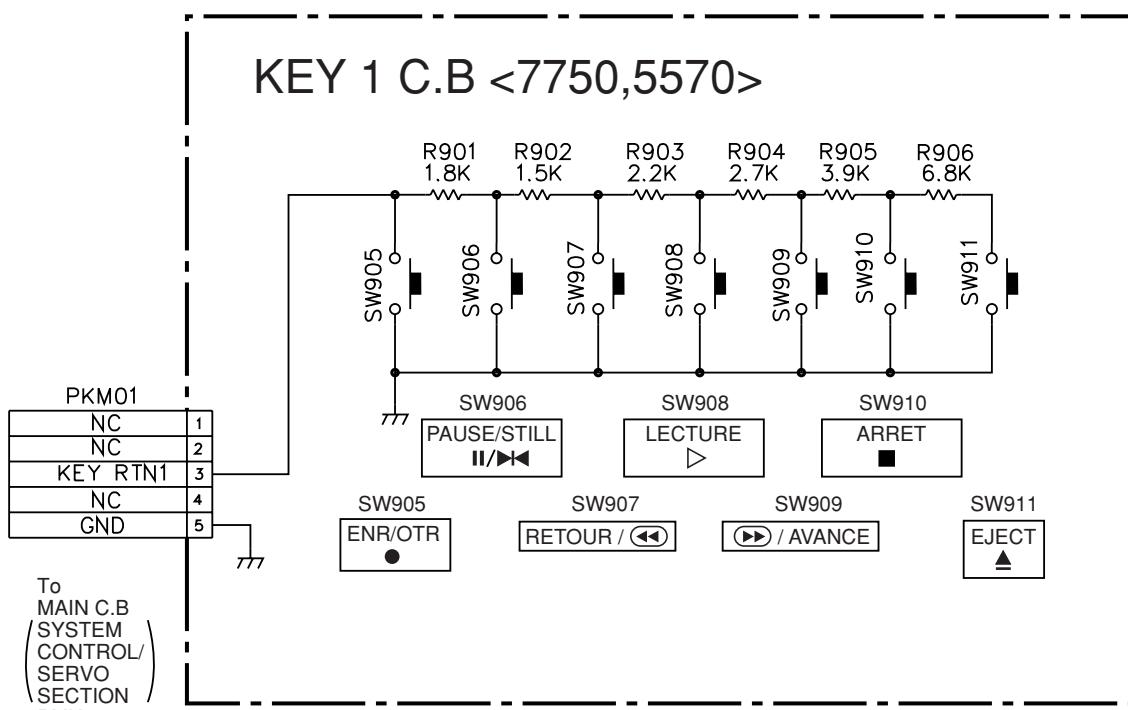


SCHEMATIC DIAGRAM-7 (SYSTEM CONTROL/SERVO SECTION) <HV-FX990/GX935/915>

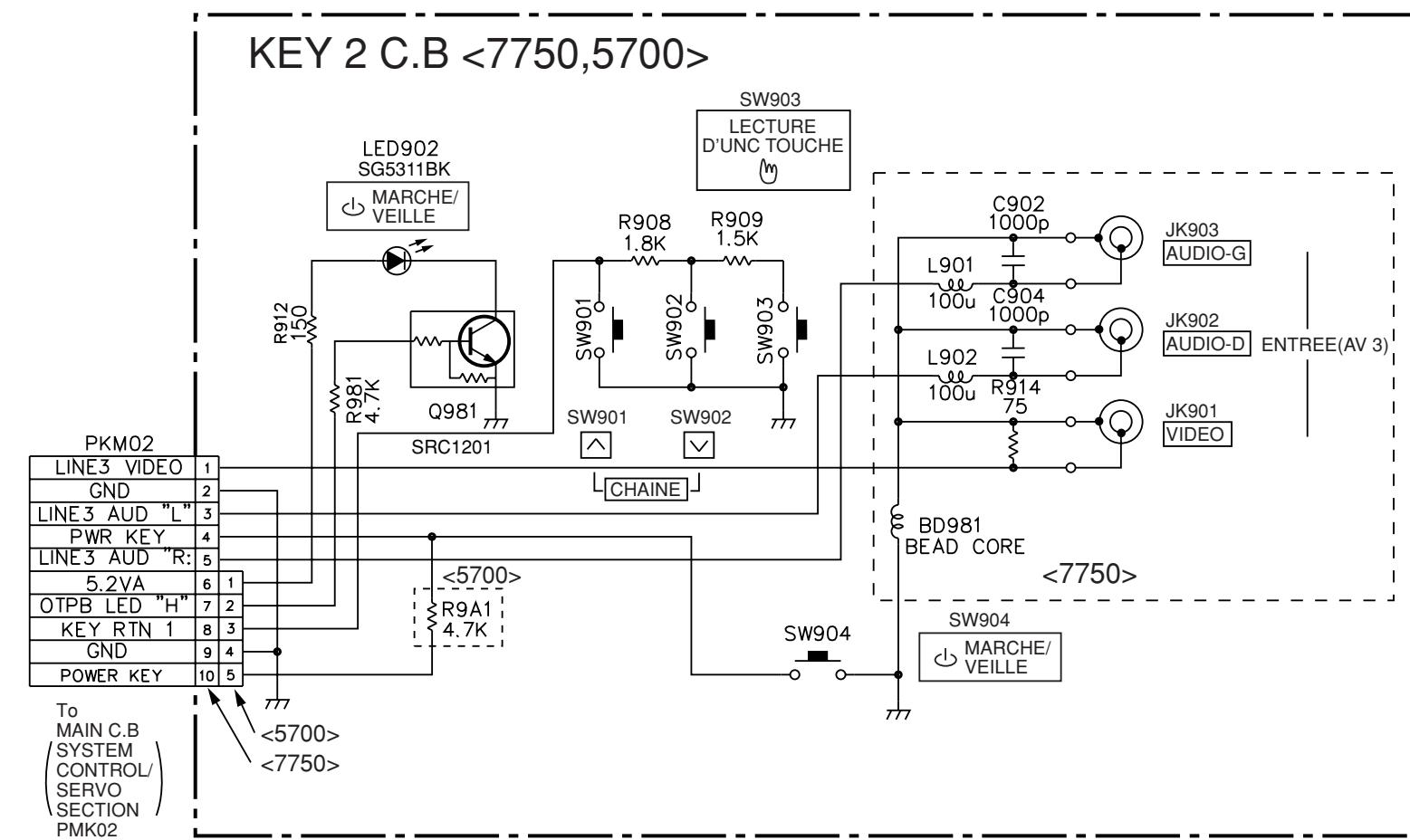
MAIN(SYSTEM CONTROL/SERVO SECTION)C.B <990,935,915>



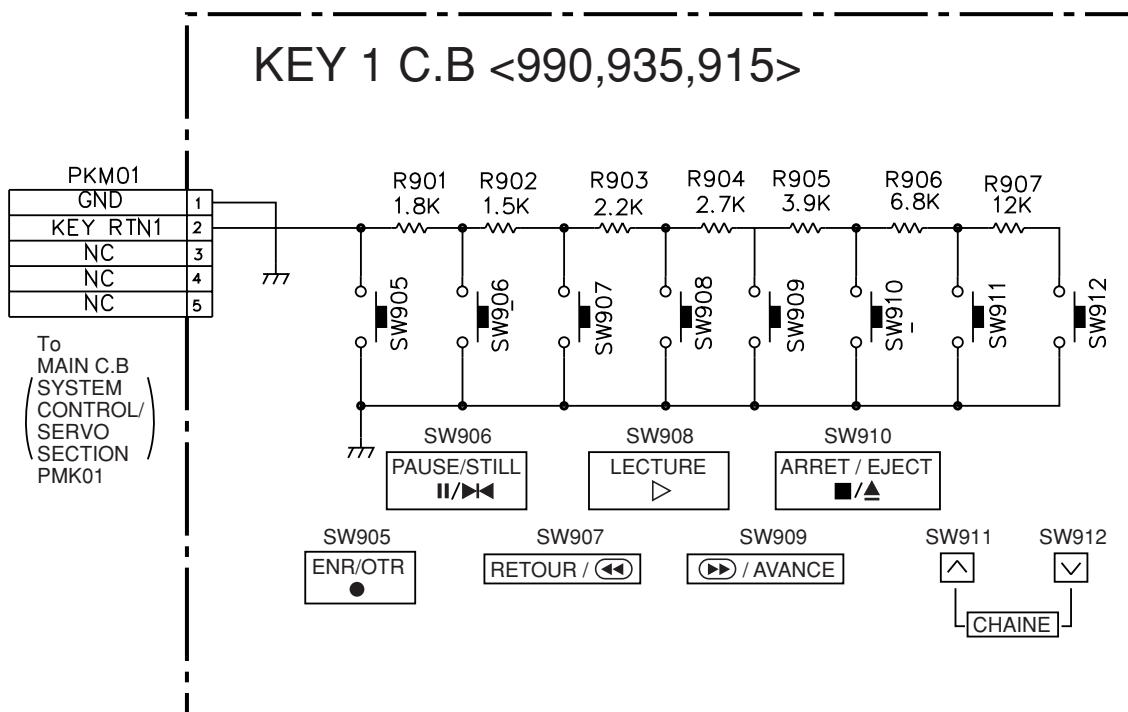
SCHEMATIC DIAGRAM-8 (KEY1 SECTION) <VT-FX7750/5700>



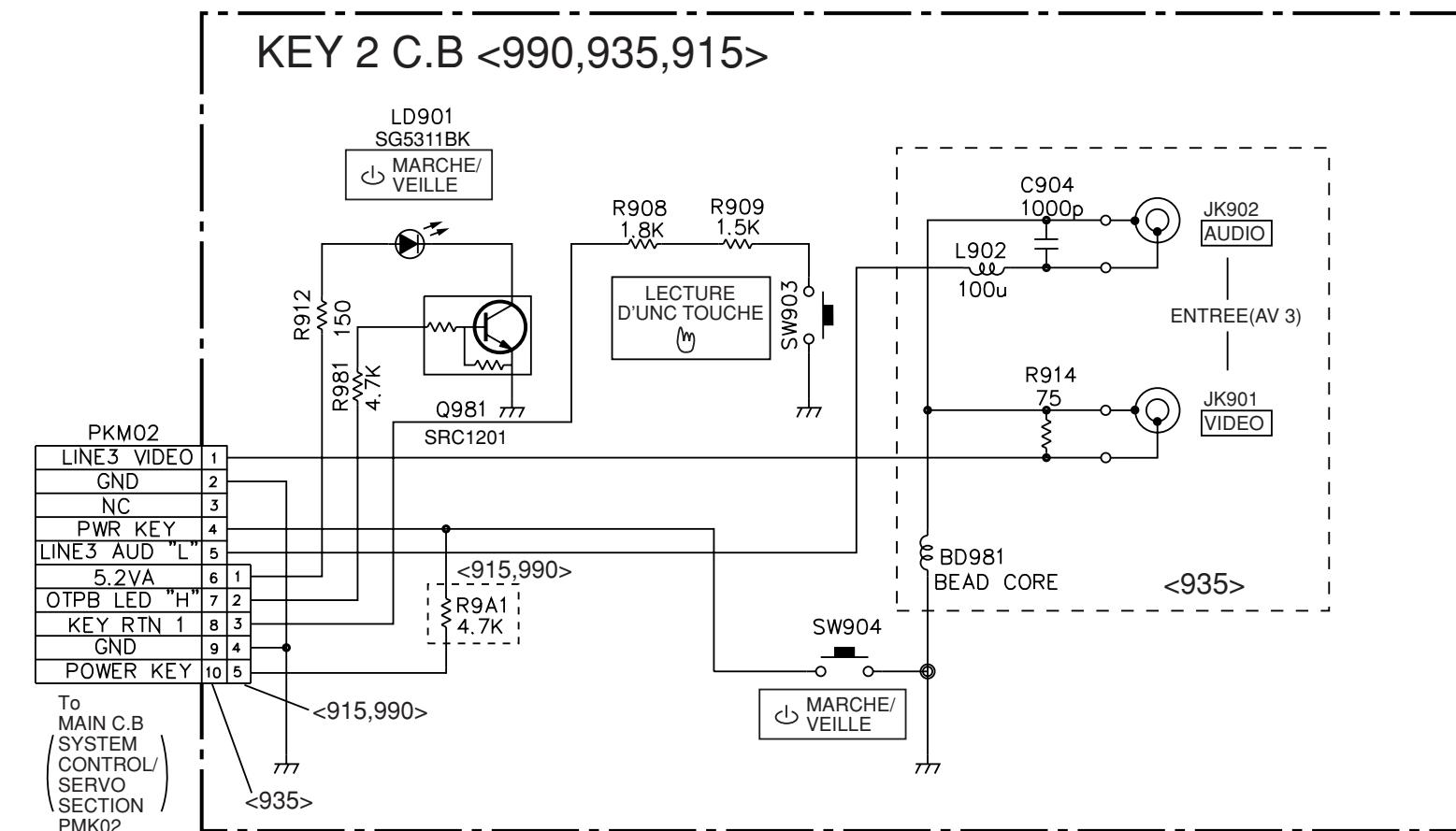
SCHEMATIC DIAGRAM-10 (KEY2 SECTION) <VT-FX7750/5700>



SCHEMATIC DIAGRAM-9 (KEY1 SECTION) <VT-FX990/GX935/915>



SCHEMATIC DIAGRAM-11 (KEY2 SECTION) <VT-FX990/GX935/915>



MECHANICAL/MECHANISM MAIN PARTS LIST 1/1

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF. NO	PART NO.	KANRI NO.	DESCRIPTION	REF. NO	PART NO.	KANRI NO.	DESCRIPTION
001	S7-23R-010-4A0		DRUM ASSY SUB D33-2CH<91, 93>	079	S0-40R-002-1A0		BASE, TENSION (D-33K)
001	S7-23R-010-5E0		DRUM ASSY SUB D33-4CH PAL<99>	100	S3-01R-003-2A0		PLATE ASSY TOP
001	S7-23R-010-6E0		DRUM ASSY SUB D33-6CH PAL<57, 77>	101	S8-10R-006-8A0		BRACKET SIDE(L)
001	S8-50R-HG2-2Z0		CABLE, FLAT UL2896	104	S9-74R-001-9A0		GUIDE CST
001	—		SPR, BATT-B (N2)	115	S9-70R-005-0A0		SPRING SWITCH
002	S6-80R-B00-04B		MOTOR (MECH) DRUM	116	S5-10R-002-0A0		LEVER SWITCH
003	S9-30R-010-6A0		HOLDER FPC (2CH) <91, 93>	250	S1-10R-012-8U0		CASE, TOP
003	S9-30R-010-7A0		HOLDER FPC (4CH) <99>	275	S9-30R-010-2A0		HOLDER LED
003	S9-30R-010-8A0		HOLDER FPC (6CH) <57, 77>	283	S5-80R-003-3U0		DOOR CST (915LE) <91>
004	S0-06R-002-0A0		CAP, FPC	283	S5-80R-003-3T0		DOOR CST (935LE) <93>
009	S2-61R-001-7A0		ARM ASSY T/UP (D-33K) <99, 57, 77>	283	S5-80R-003-3S0		DOOR CST (990LE) <99>
011	S2-61R-001-8A0		ARM ASSY TENSION (D-33K)	283	S5-80R-V00-1F0		DOOR CST (5700LE) <57>
012	S0-41R-000-3A0		BASE ASSY P2	283	S5-80R-V00-1A0		DOOR CST <77>
013	S0-41R-000-4A0		BASE ASSY P3	284	S4-426-81A-000		SPR, DOOR
014	S0-41R-000-7A0		BASE ASSY P4	300	S4-10R-CHD-01A		POWER CORD
015	S8-70R-000-3A0		OPENER LID	320	S7-20R-D02-0B0		PANEL DISTRIBUTOR (PAL-SCART<91, 93, 99>
016	S0-41R-000-5F0		BASE ASS A/C HEAD	320	S7-20R-D02-0C0		PANEL DISTRIBUTOR (PAL-2SCART<57, 77>
017	S4-08R-000-1B0		REEL S	323	S1-11R-008-9B0		CASE ASSY
018	S9-70R-005-4A0		SPRING SB	330	S5-50R-021-0A0		COVER BOTTOM
019	S4-21R-000-3A0		BRAKE ASSY S	401	SM-PC0-261-418		SCREW, 2.6-4.0
020	S9-70R-005-3A0		SPRING TB	406	87-261-094-410		PAN HEAD SCREW 3-6
021	S4-21R-000-4A0		BRAKE ASSY T	409	87-741-095-410		SCREW, PAN HEAD 3.0-8.0
022	S5-23B-33B-000		HEAD FE D33	410	SA-PF0-262-218		SCREW, PAN HEAD 2.6-6.8
023	S9-80R-001-0A0		SUPPORTER CST	452	S3-530-51A-000		SCREW, SPECIAL
024	S2-61R-001-3A0		ARM ASSY IDLER	457	87-741-097-410		SCREW, 3-12
027	S4-70R-002-5A0		GEAR WHEEL	462	S3-531-36A-000		SCREW, SPECIAL (FBK)
028	S4-08R-000-2B0		REEL T	504	S3-540-01B-000		WASHER, P.S 3.1-6-0.5
029	S2-61R-001-1A0		ARM ASSY PINCH	517	SW-ZZR-000-4B0		WASHER STOPPER
031	S9-70R-006-9A0		SPRING TENSION	518	SW-ZZR-000-4A0		WASHER STOPPER
032	S1-41R-000-2B0		CHASSIS ASSY D33	519	SW-ZZR-000-4D0		WASHER STOPPER <99, 57, 77>
051	S4-00R-000-5A0		BELT CAPSTAN	A01	S7-23R-010-2E0		DRUM ASSY D33-4CH LP/21<99>
052	S6-80R-A00-03A		MOTOR (MECH)	A01	S7-23R-010-3B0		DRUM ASSY D33-6CH PAL LP/21<57, 77>
053	S9-74R-001-8A0		GUIDE RACK F/L	A02	S2-61R-001-7A0		ARM ASSY T/UP (D-33K) <91, 93>
054	S4-70R-003-7A0		GEAR RACK F/L	A03	S2-61R-001-5A0		CLEANER ARM ASSY
055	S4-70R-003-3A0		GEAR DRIVE	A04	S8-11R-001-9A0		BRACKET ASSY L/D MOTOR
056	S4-70R-003-2B0		GEAR, CAM	A11	S4-70R-002-8A0		GEAR ASSY P3
057	S4-70R-003-6B0		GEAR CONNECT	A12	S4-70R-002-6A0		GEAR ASSY P2
059	S9-70R-005-9A0		SPRING CAPSTAN	A14	S4-21R-000-5C0		CAPSTAN BRAKE ASSY <99, 57, 77>
060	S5-10R-002-5B0		F/R LEVER	A21	S9-31R-003-1A0		HOLDER ASSY
061	S2-65R-000-3A0		CLUTCH ASSY D33K	A22	S8-11R-001-8A0		BRACKET ASSY DOOR
062	S4-70R-005-8A0		GEAR, UP/D33K	A23	S2-61R-001-6A0		ARM ASSY F/L
063	S9-70R-005-1A0		SPRING UP/D	A43	S7-21R-F13-5A0		PANEL ASSY, FRONT <77>
064	S4-70R-003-4A0		GEAR SECTOR				
077	S3-00R-015-7A0		PLATE SLIDER				
078	S5-10R-002-2A0		LEVER TENSION				

TYPE	MODEL NAME	SUFFIX
<77>	HV-FX7750	LE
<57>	HV-FX5700	LE
<99>	HV-FX990	LE
<93>	HV-GX935	LE
<91>	HV-GX915	LE

ACCESSORIES LIST

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF. NO	PART NO.	KANRI NO.	DESCRIPTION	REF. NO	PART NO.	KANRI NO.	DESCRIPTION
1	S8-35R-P00-54A		INSTRUCTION ASSY CBFA201S NFA1<91>	4	S8-615-05R-000		CABLE ASSY <57, 77>
1	S8-35R-P00-54D		INSTRUCTION ASSY CBFA204S NFA1<93>	4	S8-615-05B-000		CABLE SET ASSY <91, 93, 99>
1	S8-35R-P00-54E		INSTRUCTION ASSY CBFA404S NFA1<99>	5	S8-610-45F-000		CABLE, COAXIAL 1.2M/M<57, 77>
1	S8-35R-P00-54B		INSTRUCTION ASSY CBFA911NS NFA<57>	6	S5-640-18B-000		PLUG ASSY PHONO CORD <57, 77>
1	S8-35R-P00-54C		INSTRUCTION ASSY CBFA918NS NFA<77>				
2	S7-11R-1P0-24G		REMOTE CONTROLLER ASSY N2<91>				
2	S7-11R-1P0-24B		REMOTE CONTROLLER ASSY N2<93>				
2	S7-11R-1P0-24A		REMOTE CONTROLLER ASSY N2 (BFA9<99, 77>				
2	S7-11R-1P0-24H		REMOTE CONTROLLER ASSY N2 (BFA9<57>				
3	S8-610-33B-000		CABLE SET ASSY <57, 77>				



アイワ株式会社 〒110-8710 東京都台東区池之端1-2-11 ☎03(3827)3111 (代表)
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